

①	<i>Lamium amplexicaule</i>	19 Ap 1813	2: 73	fls. F-Ap	
②	<i>Hyptis capitata</i>	30 Jl 1811	2: 78	"I doubt much whether this West Indian species notwithstanding the reference to Mich. and Pursh, belongs to our flora. Mich. describes but one species and the preceding is diffused everywhere over our country. Michaux describes besides was so cautious in proposing new species, that he hesitated to separate our plant from the original species of Jacquin, and Pursh's information respecting our southern plants was not always accurate."	
③	<i>Clinopodium incanum</i>	16 Au 1811			
	published as <i>Pycnanthemum incanum</i>	2: 70	fls. Au-S		
④	<i>Scutellaria hyssopifolia</i>	12 My 1812			
	published as <i>integrifolia</i>	2: 88	fls. My-Au		
⑤	<i>Scutellaria pilosa</i>	16 My 1812	2: 91	fls. My-July	
⑥	<i>Teucrium Canadense</i>	20 Au 1810	2: 69	fls. Jl-S	
⑦	<i>Thymus Carolinianus</i>	20 Jl 1810	2: 93	fls. Je-Au	along rivers in middle and upper country abundant near Columbia, S.C.
	pub. as <i>Calamintha grandiflora</i>				
⑧	<i>Antirrhinum Canadense</i>	9 Ap 1811	2: 113	fls. Mr-Ap	
⑨	<i>Pedicularis Canadensis</i>	15 Mr 1811	2: 123	fls. Mr-Ap	
⑩	<i>Monniera cuneifolia</i>	12 S 1810	2: 103.	fls. My-O	
	pub. as <i>Herpestis cuneifolia</i>				
⑪	<i>Monniera amplexicaulis</i>	2 S 1812	2: 104	fls. Jl-S	
	pub. as <i>Herpestis amplexicaulis</i>				
⑫	<i>Verbena subletia</i>	12 Ap 1811	2: 96	Fls. Ap-S	grows in dry pine barrens of middle country of Carolina and Ga.
⑬	<i>Verbena Caroliniana</i>	8 Je 1811	2: 99	fls. My-Jl	
⑭	" <i>urticifolia</i>	7 S 1812	2: 98	fls. Jl-O	
⑮	" <i>hastata</i>	26 Au 1812	2: 97	fls. Jl-Au	grows in middle country of Carolina and Georgia
⑯	<i>Buchnera Americana</i>	25 Au 1811	2: 112	fls. My-S	
⑰	<i>Scrophularia Marylandica</i>	27 S 1812	2: 106	fls. Au-O	
	Paris Island				
⑱	<i>Ruellia oblongifolia</i>	18 My 1811	2: 110	fls. My to close of summer	
⑲	<i>Gerardia pedicularis</i>	1 Au 1810	2: 121	fls. Jl-S	
⑳	" <i>fasciculata</i>	21 Au 1810	2: 115	fls. Au-O	on Edling's Island near Beaufort
㉑	" <i>heterophylla</i>	25 Au 1810	2: 120	fls. My-S	
	as <i>quercifolia</i>				

③

Montha tenuis

no date

2:72

fls. Ap-S
3 miles from Beaufort

⑨

Thyus

Thybra Caroliniana

28 S 1812

pub. as *Macbridea pulcha*

2:86

fls. Au-S

grows in narrow swamps,
through pine barrens in
middle districts of
Carolina. Very abundant

between Saltcatcher bridge and Murphy's bridge on Edisto
River. I named this genus in commemoration of the late
Dr. James Macbride whose untimely death, medicine and
natural history, and an admiring country equally deplor

24	<i>Gerardia afzella</i> ✓	27 S 1810	2: 122	fls. Au-S	2
25	" pub. as <i>Seymaria tenuifolia</i>				
	" <i>tenuifolia</i> ✓	27 S 1810	2: 117	fls. Au-O 2 miles from Beaufort on the Battery Rd, to me very rare	
26	" <i>erecta</i> ^{as <i>erecta</i>} ✓ (Savannah)	28 S 1810	2: 115	Fls. Au-O	
27	" <i>setacea</i> ✓	2 S 1812	2: 115	fls. Au-O	
28	<i>Bignonia radicans</i> ✓	25 J1 1810	2: 107	fls. Je-S	
29	" <i>catalpa</i> ✓	11 My 1812			
30	<i>Martynia proboscidea</i> ✓	20 Je 1811	2: 130	fls. Je-Au Beaufort	
31	<i>Lippia nodiflora</i> ✓ pub. as <i>Zapania nodiflora</i>	28 Au 1811	2: 101	fls. throughout summer	
32	<i>Mimulus alatus</i> ✓	30 Au 1811	2: 124	fls. Au-S pine barrens of Carolina	
33	<i>Chelone obliqua</i> ✓ Columbia S.C. Cooper River	30 S 1814	2: 127	fls. Au Grows in mountains of Carolina and Georgia	
34	<i>Pentstemon</i> ^{<i>pubescens</i>} ✓		129 over		
35	<i>Pentstemon laevigatum</i> ✓ (Stony Creek)	5 S 1812	2: 128	fls. Je-S	
36	<i>Cakile maritima</i> ✓ pub. as <i>Americana</i>	20 Ap 1813	2: 137	fls. Ap-July	
37	<i>Lepidium Virginicanum</i> ✓	14 My 1811	2: 140	fls. Ap-My	
38	<i>Coronopus didyma</i> ✓	13 Je 1813	2: 139	fls. F-July	
39	<i>Sisyrinchium Sophia</i> ^{<i>bipinnatum</i>} ✓ pub. as <i>canescens</i>	6 Ap 1811	2: 147	fls. Mr-Ap	
40	" <i>Tanacetifolium</i> Walt. pub. as <i>Walteri</i> ✓	10 My 1811	2: 146	fls. F-My common around Charlestown & Beaufort	
41	" <i>amphibium</i> ✓	25 Ap 1812	2: 146	fls. Mr-Ap sometimes in autumn riverswamps of Ogeechee	
42	<i>Cardamine Pennsylvania</i> ✓	13 Mr 1811	2: 144	fls. F-Ap	
43	" <i>spathulata</i> ✓	7 Ap 1814	2: 143	middle districts of Carolina	
44	<i>Sisyrinchium Bermudianum</i> ✓	13 Mr 1812	2: 152	fls. Mr-My	
45	<i>Passiflora incarnata</i> ✓	17 Je 1811	2: 153	fls. My-J1	

proserpens grows in the scrub in
upper country of G. & C. May - S

46	Geranium maculatum	no date	2:157	fls. Ap-My, rich oak lands of upper country
47	Carolinianum	14 Ap 1812	2:157	fls. Mr-My
48	Malva Caroliniana	13 My 1811	2:163	fls. Ap-Je
49	Stewartia	30 S 1813	2:172	as Stewartia
50	Hibiscus moscheutos	16 Je 1811	2:165	fls. Je-S
51	" scaber	5 J1 1810	2:169	fls. Je-S
52	3. Georgia <i>Carolinianum?</i>	6 J1 1810	2:168	fls. Je-S Georgia
53	" militaris	11 J1 1810	2:168	fls. J1-S along margin of rivers in middle & upper country found though rarely in swamps near Georgia Savannah
54	" grandiflorus Georgia?	27 J1 1810	2:166	fls. J1-S grows around ponds in southern parts of Georgia
55	" Virginicus <i>to drops Island</i>	22 Au 1810	2:167	fls. J1-S common on islands near Ocean
56	" speciosus	4 Au 1810	2:170	fls. J1-S Florida and perhaps in southern parts of Georgia. It is enumerated by Walter among plants of Carolina but I have never seen it in the woods although common inhabitant of our gardens
57	Sida gracilis	6 S 1811	2:159	fls. Au-S Sea islands common about Beaufort
58	" rhombifolia	4 O 1811	2:160	fls. J1-O
59	" spinosa	28 Mr 1812	2:161	fls. My-J1
60	Gordonia lasianthus	27 Je 1813	2:171	fls. My-Au
61	" pubescens Fort Barrington, Altamaha	22 Je 1814	2:171	fls throughout summer The habitat of this tree appears to be very limited, a few trees were found by Bartram nr. Fort. Barrington on the Altamaha, and from the same spot all the plants now in gardens have been derived.

6	Aster tortifolius	10 Au 1810	2:341.	4 fls. Au-S Carol and Georgia
53	" sparsiflorus	30 S 1810	2:346	grows in low country of Carolina
64	" concolor	14 O 1810	2:350	fls. S-O
65	" foliolosus?	14 O 1810	2:345	fls. S-O
66	" undulatus	29 O 1810	2:361	fls. S-N
67	" diversifolius	30 O 1810	2:361	fls. S-N
68	" linariifolius	1 N 1810	2:365	fls. S-N?
69	" squarrosus	6 N 1810	2:350	fls. S-N
70	" puniceus?	11 N 1810	2:355	fls. O-N along mar gins of our rivers very common on tide lands of the Ogechee
71	" Marilandicus? pub. as conyzoides	17 J1 1811	2:341	fls. Je-Au middle and upper districts Carolina and Georgia
72	" subulatis	23 S 1811	2:345	fls. S-O
73	" involucratus Columbia, S.C.	15 O 1811		
74	" paludosus	9 N 1811	2:343	fls. O-N
75	" liatroides pub. as surculosus?	10 N 1811	2:254	fls. O-N Carolina in flat pine barrens near Purysburg
76	" Columbia	28 Au 1812		
77	" diffusus?	21 O 1812		
78	" laevigatus	22 O 1812	2:359	fls. O-S
79	" scaber	23 O 1812	2:363	fls. S-O
80	Polygala Dalea Kuhnistera pub. as Petalostemum carneum Corymbosum	6 O 1810	2:176	fls. J1-S-O
81	Polygala pubescens	9 J1 1810	2:180	fls. My-Au
82	" lutea	19 My 1811	2:185	fls. throughout whole summer
83	" polygama	20 Je 1811	2:181	fls. My-J1
84	" virescens	20 Mr 1812	2:186	fls. though whole summer
85	" verticillata Beaufort, Black Point	4 J1 1812	2:182	fls. Je-J1

86	Polygala incarnata	23 Mr 1814	2: 185	fls. My-Au
87	Phaseolus perennis	18 Au 1811	2:228	fls. Jl-S
88	Clitoria mariana	12 Jl 1810	2:241	fls. My-Au
89	" Virginiana	12 Jl 1810	2:240	fls. Je-S
90	Glycine angulosa pub. as Strophostyles angulosa	4 S 1810	2: 229	fl.s Au-O on sea coast of Carolina, the leaves of this plant vary as I have described them. Dr. Baldwin sent me, from the neighborhood of St. Mary's ...
91	Glycine tomentosa	18 Jl 1811	2: 234	fls. My-Jl
92	" pubescens	16 Jl 1811		
93	" simplicifolia	18 Jl 1811	2:234	fls. My-Au
94	" umbellata	6 Au 1811		
95	" apios pub. as Apios tuberosa	17 Au 1811 8 Jl 1810	2:232 2:239	fl.s Jl-Au fls. throughout summer
96	Galactia glabella			
97	" pinnata	14 Jl 1810		
98	" mollis	26 Jl 1810	2:238	fls. through summer
99	Indigofera Caroliniana	29 Jl 1811	2:244	fls. Jl-S
100	Lupinus perennis	27 Mr 1812	2:191	fls. Ap
101	pilosus pub. as villosus	fls. by ap	2:191	fls. Ap begging
102	Stylosanthes elatior	17 Jl 1810	2:203	fl.s My-Au
103	Crotolaria parviflora	19 Je 1811	2:193	fl.s Ap-Jl
104	Galega hispida?	11 Jl 1810	2:245	fl.s My-Au
105	" villosa? put as + paniculata	18 Jl 1810	2:246	fls through summer
106	Zornia tetraphylla	30 Jl 1811	2:219	fls Je-Au
107	Psoralea melilotoides	25 My 1811	2:198	fls. My-Je
108	Robinia pseudacacia	7 Ap 1811	2:242	grows in mountains in rich fertile soils not found in its na- tive state on sea coast of Carolina
109	" hispida	21 Ap 1811	2:243	fls. Ap grows in mountains of Carolina

10	Hedysarum viridiflorum	7 S 1810	2: 217.	fls. Je-U
11	" Marylandicum	16 S 1810	2: 214.	Jl-Au
12	" panicum ^{Beaufort Edw. Deland} glabellum	10 S 1810	—	—
13	" paniculatum	10 S 1810	2: 210	Au-S
14	" nudiflorum	9 Jl 1811	2: 209	Je-Au
15	" canescens?	10 Jl 1811	—	—
16	" acuminatum	18 Au 1811	2: 209	Je-Au
17	" violaceum	20 Au 1811	—	—
18	" procumbens ^{now erect?}	26 Au 1811	—	—
19	" bracteosum ^{Beaufort}	8 S 1811	2: 213	Au-S
20	" frutescens?	7 S 1811	2: 206	S grows in the upper districts of Carolina common nr. Columbia
21	"	9 S 1811	—	—
22	" hirta	12 S 1811	2: 207	S
23	" sericeum?	13 S 1811	—	—
24	" obtusum	24 S 1811	2: 212	S
25	" ^{SS-U}	24 S 1811	—	—
26	" coriaceum	26 S 1811	—	—
27	" rhomboideum	28 S 1811	2: 216	S-U about Beaufort
28	" repens	13 S 1812	—	—
29	Symplocos tinctoria	7 Mr 1812	2: 173	Mr
30	as Hopea tinctoria	24 Jl 1810	2: 29	Je-Au ^{see note}
31	(nudiflorum ^{virginicum})	24 Au 1810	—	—
32	as Elodea virginicum	18 S 1810	2: 33	Au-S
33	" glaucum	7 Je 1811	2: 32	My-Je ^{1/4 miles N of Ogeechee Ferry}
34	" parviflorum	15 Jl 1811	2: 24	Je-S
35	" simplex	22 Au 1811	2: 29	Je-S
36	" petiolatum	12 S 1811	2: 34	Au-S
37	as Elodea petiolatum	4 Je 1812	—	—
38	" angulatum	13 Je 1812	2: 27	My-Au
39	" maculatum	14 Je 1812	2: 32	Au-S

Sargent, Silva 11: 159. 1897.

Bot. Mag. pl. 2758. 1827.

Applet. Cycl. Am. Biog. 2: 331. 1887.

Relig. Baldwin. 13, 52, 64,

67, 69, 70, 72, 79, 82, 84, 90, 96, 106, 114, 132, 143, 146, 149, 152, 184, 239, 246,
295.

8 January 1947

← Dear Lilla.

! *rosmarinifolium*? "I have found some difficulty in determining this plant. It is evidently the *H. fasciculatum* of Willdenow, but Willdenow has certainly mistaken the *H. fasciculatum* of Michaux, which he probably already described as the *H. galioides*. This plant was considered by Dr. Muhlenberg as the *H. rosmarinifolium* of Lamarck, and as the name peculiarly appropriate, have retained it.

It has always appeared to me remarkable that this, which is in the low country of Carolina and Georgia, is the most common of our frutescent species, should have been overlooked by both Walter and Michaux.

As for Stevie Elliott, here's what Barnhart

has: Am. Jour. Sci. ⁹: 275, 276. 1825. ✓ Bot. Gaz. ⁸: 249-253. 1883.

Ravenel H. V.

✓ 140	Hypericum aspalathoides	✓ 26 Je 1812	✓ 2:27	7 Carolina no dat
✓ 141	Columbia, So Carolina	✓ 6 Je 1813		
✓ 142	Asecyrum pumilium Georgia, Chatham Co.	✓ 26 Mr 1814	✓ 2:21	✓ Mr-Ap
✓ 143	" muticaule <i>asulcatus</i>	✓ 19 Au 1811	✓ 2:22	✓ throughout the summer
✓ 144	"	✓ 19 Au 1811		
✓ 145	Krigia virginica	✓ 7 Ap 1811	✓ 2:254	✓ <i>fls in spring</i>
✓ 146	Sonchus carolinianus?	✓ 17 My 1811	✓ 2:255	✓ Mr-Ap
✓ 147	<i>af-Je</i>	✓ 23 Ap 1813		
✓ 148	Leontodon taraxacum <i>an exotic now naturalized</i>	✓ 16 F 1811	✓ 2:250	✓ Ja-Ap
✓ 149	Scorzonera pinnatifida	✓ 21 Je 1811		
✓ 150	Prenanthes alba	✓ 28 O 1810	✓ 2:259	✓ S-O
✓ 151	" virgata	✓ 28 O 1810	✓ 2:258	✓ O
✓ 152	Cnicus horridulus	✓ 11 Ap 1811	✓ 2:272	✓ Mr-Ap
✓ 153	" glaber?	✓ 26 Je 1811	✓ 2:270	✓ My-Au
✓ 154	" <i>aw</i> Virginica	✓ 4 S 1812	✓ 2:270	✓ Jl-S middle districts Carolina and Georgia
✓ 155	Carthamus	✓ 10 Ap 1811		
✓ 156	Liatris squarrosa	✓ 25 Jl 1810	✓ 2:282	✓ S-O
✓ 157	Liatris odoratissima	✓ 18 S 1810	✓ 2:283	✓ S-O
✓ 158	" pilosa?	✓ 27 S 1810	✓ 2:277	✓ Au-O Georgia to New Jersey
✓ 159	"	✓ 27 S 1810		
✓ 160	" paniculata	✓ 2 O 1810	✓ 2:283	✓ S-O
✓ 161	" elegans	✓ 14 Au 1811	✓ 2:279	✓ Au-S
✓ 162	" acuta <i>Columbian</i>	✓ 8 S 1812		
✓ 163	Vernonia chrysocoma Walt	✓ 18 Jl 1810		✓ Je-Au
✓ 164	" oligophylla	✓ 28 Je 1812	✓ 2:286	✓ Je-Jl
✓ 165	Bidens frondosa	✓ 15 Jl 1810	✓ 2:431	✓ Je-S
✓ 166	" chrysanthemoides	✓ 22 Jl 1810	✓ 2:429	✓ O-N
✓ 167	" bipinnata	✓ 9 Au 1811	✓ 2:432	✓ Jl-O

synopsis

~~INULA~~ mariana "The species which has been sent me from New Jersey by my much esteemed friend Dr. Torrey, of New York, as the *Inula Falcata* of Pursh, is certainly a very distinct species from this. It may be distinguished as *C. falcata foliis linearilanceolatis, acutis, rigidis, sub falcatis; involucris squamis sub tomentosis*. The flowers in my specimen too are smaller than those of the *C. Mariana*.

p 8

2/24

168	<i>Metananthera hastata</i>	21 Au 1811		
169	<i>Perseonia lanceolata</i> ✓ Carters Iron Works, Columbia Co., Ga. pub as <i>Marshallia lanceolata</i>	no data	2:315	fls. Ap-May upper districts of Columbia & Georgia
170	<i>Senecio lyratus</i> ✓ pub as <i>lobatus</i>	9 Mr 1811	2:322	fls. Ja-May sometimes Oct.
171	" <i>hieracifolia</i> ✓	19 Jl 1811	2:328	Je-S
172	" <i>obovatus</i> ✓ Vance's ferry on Santee River	13 Ap 1814	2:329	no date
173	<i>Conyza Marilandica</i>	31 Au 1811	2:320	Au-S
174	" <i>amplexicaulis</i>	14 Au 1812	3:322	Jl-S
175	" as <i>bifrons</i> <i>sinuata</i> ✓ <i>charleston</i>	1 Je 1814	3:323	Ap-Jl around Charleston
176	" <i>pycnostachia</i> as <i>Pterocaulon pycnostachium</i>	28 Je 1814	3:323	My-Au
177	<i>Gnophalium purpurascens</i> ✓	2 Ap 1812	2:325	Mr-My
178	" <i>obtusifolium</i>	30 S 1812	2:325	S-O
179	as <i>polyccephalum</i>			
179	<i>Erigeron canadense</i>	6 Jl 1810	2:397	Je-O
180	" <i>stoloniferum</i>	12 Ap 1811		
181	" <i>asteroideum</i>	26 Ap 1811		
182	" <i>nudicaule</i>	14 My 1811	2:392	My-Je
183	" <i>strigosum</i> ✓ <i>strigosum</i>	8 Je 1811	2:394	My-Au
184	" <i>Philadelphicum</i>	9 My 1812	2:396	F-Je
185	<i>Eclipta brachypoda</i>	4 O 1811	2:404	Jl-S Carolina
186	<i>Inula mariana</i> ?	12 O 1810	2:336	see note
187	as <i>chrysopsis</i>			
187	" <i>punctata</i>	13 O 1810	2:339	O
188	as <i>scabra</i>			
188	" <i>graminifolia</i>	16 O 1812	2:334	Jl-O
189	<i>Spilanthes repens</i>	28 S 1814		
190	<i>Bupthalmum frutescens</i>	3 S 1810	2:408	Je-O
191	<i>Tussilago integrifolia</i>	15 Mr 1811	2:460	Mr-Ap
191	as <i>Chaptalia integrifolia</i>			
192	<i>Boltonia glastifolia</i> ?	8 Au 1812	2:399	Au-N on Ogeechee
193	<i>Helenium vernale</i> as <i>Leptopoda puberula</i>	27 Mr 1812	2:445	fls. Ap near Santee river, St. John's, Berkeley, St. James
194	<i>Tetragonotheca helianthoides</i>	4 Au 1811	2:407	My-J frequentl again in autumn
195	" <i>anthemis</i>	28 My 1813	2:405	My-Je

196	<i>Coreopsis verticillata</i>	29 Jl 1810	2:438, 439	fls. Je-Au
197	" <i>mitis</i>	28 S 1811	✓ 440 ✓	Au-S
198	" _____	3 S 1812		
199	<i>Helianthus</i> _____	2 Au 1810		
201	" <i>atrorubens?</i>	2 O 1810	✓ 441 ✓	S-O 4 miles from Beaufort
201	" <i>angustifolius</i>	2 O 1810	✓ 415, 416 ✓	Au-O sometimes Ap
202	<i>Galardia lanceolata</i> pub as <i>G bicolor</i> near Mile Haven on Brier Creek	19 My 1812	✓ 449 ✓	My-Ai middle country of Georgia
203	<i>Silphium asteriscus</i>	9 Jl 1810	✓ 469 ✓	Je-Au
204	<i>Rudbeckia hirta</i>	9 Je 1811	✓ 457 ✓	Je-S
205	<i>Polymnia uvedalia</i>	12 Jl 1811	✓ 471 ✓	Je-Au
206	<i>Orchis</i> _____ is this <i>blephariglottis?</i> Beaufort	5 Au 1810	✓ 483 ✓	Jl-Au
207	" <i>cristata</i>	15 Au 1811	✓ 483 ✓	Jl-Au
208	" <i>ciliaris</i>	17 Au 1811	✓ 483 ✓	Jl-Au
209	Arethusa <i>pendula</i> 2 miles from Beaufort pub. as <i>Triphora pendula</i>	27 Au 1811	✓ 498 ✓	Jl-Au
210	<i>Malaxis unifolia</i> pub. as <i>Myphioglossoides</i> 5 miles from Charleston	29 My 1814	✓ 503 ✓	My-Je
211	<i>Urtica capitata</i> Beaufort	19 Jl 1810	✓ 572 ✓	Jl-Au
212	" <i>urens</i>	9 Ja 1811	✓ 570 ✓	D-F common around Beaufort, St. Mary's, Ga
213	" <i>pumila</i>	26 Au 1811	✓ 569 ✓	Jl-S
214	<i>Amaranthus spinosus</i>	7 Au 1810	✓ 581 ✓	Jl-O
215	" _____	7 Au 1810		
216	" _____ fls. Jl-O	9 Au 1810		
217	" <i>pumilis?</i>	23 Au 1811	✓ 580 ✓	Au-O
218	<i>Iva imbricata</i>	21 Au 1810	✓ 475 ✓	Jl-O
219	" <i>frutescens</i>	21 Au 1811	✓ 474 ✓	Jl-S

✓ ²²⁰ <i>Sagittaria</i>	Beaufort	18 Jl 1810		
✓ ²²¹ "	<i>lancifolia</i>	15 My 1811	2:591	fls. Ap-Je
✓ ²²² "	<i>graminea</i>	15 My 1811	592	Ap-Je
✓ ²²³ "	^{sage} <i>latifolia</i>	28 S 1812	589	Au-O
✓ ²²⁴ <i>Hydrocharis spongiosa</i>		8 S 1810	715, 716	Jl-S
✓ ²²⁵ <i>Liquidambar styraciflua</i>		20 My 1810	621	Mr-Ap
✓ ²²⁶ <i>Juglans alba</i>		n.d.	624	Ap around Columbi
✓ ²²⁷ <i>Stillingia sylvatica</i>		16 My 1812	650	My-Je
✓ ²²⁸ "	<i>sebifera</i>	28 Je 1813	651	Je-Jl
✓ ²²⁹ <i>Cupressus disticha</i>		7 F 1812	642	F
✓ ²³⁰ <i>Phyllanthus obovatus</i> pub as <i>caroliniensis</i>		28 O 1810	661	S-O Prince Willi nr Charleston
✓ ²³¹ <i>Jatropha stimulosa</i>		7 Jl 1811	649	thru the whole summer
✓ ²³² <i>Acalypha Virginica</i>		10 Jl 1810	645	Je-S
✓ ²³³ <i>Croton glandulosus</i>		8 Au 1810	647	Je-O
✓ ²³⁴ "	<i>maritimus</i>	17 Au 1810	646	Je-O
✓ ²³⁵ <i>Melothria pendula</i>		9 Jl 1811	662	thru the whole summer
✓ ²³⁶ <i>Sax</i>	grows in deep gully ne W. John Elliot's house 3 miles from Sunbury			
✓ ²³⁷ "	<i>caroliniana</i> pub as <i>nigra</i>	12 Mr 1812	671	Mr
✓ ²³⁸ <i>Ilex cassina</i>		2 Ap 1812	681	Mr-Ap
✓ ²³⁹ "	<i>verticillata</i>	19 My 1812	681	My
✓ ²⁴⁰ <i>Myrica carifera</i>		17 Mr 1812	678	Mr-Ap
✓ ²⁴¹ <i>Zanthoxylum tricarpan</i>		9 Je 1811	690	Je
✓ ²⁴² <i>Iresine celostoides</i> Eding Island		18 O 1810	693	S-O
✓ ²⁴³ <i>Veratrum luteum</i> pub as <i>dioica</i>		19 My 1811	1:423	fls. My not seen by me S.E.
✓ ²⁴⁴ <i>Dioscorea villosa</i>		23 Jl 1812	2:704	My-Jl
✓ ²⁴⁵ <i>Smilax pubera</i> pub as <i>pumila</i>		30 S 1811	700	S-O

261	<i>Smilax lanceolata</i>	2J1 1812	2:698	Fls. My-Je
262	<i>Prinos glaber</i>	10Mr 1812	707	Ap-M
263	<i>Andropogon macrochrous</i>	16 O 1810	1:149	O
264	" <i>purpurascens</i> pub. as <i>scoparius</i>	18 O 1810	147	S-O
265	<i>A. mutans</i>	19 O 1810	144	S-O
266	<i>A. ternarius</i>	8 O 1811	147	n.d. grows in Mts. of Carolina
267	<i>A. ambiguus</i>	14 S 1811	145	S
268	<i>A. ciliatus</i>	21 S 1811	144	S Pory Royal pine barrens
269	Beaufort <i>A. alopecuroides</i>	3 O 1811	38	S-O
270	pub. as <i>Erianthus alopecuroides</i>			
271	<i>A. brevibarbis</i>	40 1811		
272	<i>A. virginicus</i>	23 O 1812	149	O
273	pub. as <i>dissitiflorus</i>			
274	<i>Ischdum glabrum?</i>	5 O 1814		
275	Santee			
276	<i>Celtis occidentalis</i>	24 Mr 1812	2:584	Mr Beaufort
277	<i>Rhus copallinum</i>	10 Au 1810	1:362	Au
278	<i>Glycine monoica</i>	n.d.	233	thru the summer
279	pub. as <i>Amphicarpa monoica</i>			
280	<i>Solidago sempervirens</i>	23 S 1810	379	S-O
281	<i>S. retrorsa</i>	23 S 1810	377	Au-O
282	<i>S. virgata</i>	15 O 1810	384	Je-O
283	<i>S. petiolaris</i>	17 Au 1811	383	Au-S Mts. Carolina
284	<i>S. discoidea?</i>	18 Au 1811		
285	S _____	6 S 1811		
286	Beaufort			
287	S _____? <i>allisperma</i> Walt	15 S 1811		
288	<i>S. procera?</i> <i>odora</i> Mich.	28 S 1811	369	S-O
289	<i>S. scabra?</i> Muhl. <i>latifolia?</i> Walt.	5 O 181		
290	<i>S. lanceolata?</i>			
291	pub. as <i>graminifolia</i>	2 O 1812	391	S-O
292	<i>S. rugosa</i>	12) 1812	371	S-O

<i>Verbena Siegesbeckia</i>	12 J1 1811	411	Je-Au
<i>V. coreopsis</i>	29 S 1811		
<i>V. sinuata</i> Eddings Island Hilton Head	28 D 1811	411	O-N Eddings Island Hilton Head
<i>V. Virginica</i>	13 S 1812	410	O-N middle country Caro- lina & Georgia
<i>Ambrosia paniculata</i>	n.d.	476	J1-S
<i>Trifolium carolinianum?</i>	15 Ap 1812	200	Mr-M
<i>T. repens</i>	23 Ap 1812	201	Mr-My
<i>V. reflexum</i>	27 Ap 1812	202	Ap-My
<i>Elephantopus Carolinianus</i>	5 S 1811	408	J1-S